

FILE COPY

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Figure 1. A schematic diagram of a beam under a force F .

COUPE AA

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PROTECTION BRUNNEN	TYPE PENTRADE			
VIS -	25CD4 R 300-1050 MPa	UNLOAD 32	LOAD 1/1	SEPS 21,2,-1
VIS -	8816088007 -			

Technical drawing of a mechanical part showing dimensions and features. The part is 32 units long, 18 units wide, and 16 units high. It features a central slot 16 units wide and 18 units high, with a top edge having a radius of 10 and a tolerance of 0/-0.015. A 30-degree angle is indicated on the right side. The part is supported by four M12 x 150 bolts. A note specifies 6 PLATS (PLATES) and 17 PLATS (PLATES).

Technical drawing of a mechanical part A, showing a cross-sectional view and an enlarged view of the top surface. The part has an outer diameter of 95 mm, a central hole of 45 mm, and a thickness of 35 mm. The top surface features concentric circles with a total diameter of 55 mm and a central hole of 15 mm. The drawing includes dimensions, tolerances, and a reference line A.

TÉLÉGRAMME GÉNÉRALIS		L'UNIVERSITÉ ANGLO-SAXON		CHAMP N° 201025 N° 1 N° 2		43388 135 ANGLES MANUFACTURÉS SUR 1151 PIÈCES MÉTALLI- QUES SUR 1150 PIÈCES MÉTALLI- QUES		DETAILS	
MACHINES ARRIEL 1A-142 1B-152		ANGLES MACHINES		N° 1 N° 2		N° 1 N° 2		N° 1 N° 2	
ARRIEL		MOBILE TURBINE GÉNÉRATEUR		DESIGNATION PIÈCE		0 292-35 707.0		DET-131 AGT	
1A-142		1B-152		OUTILLAGE DE SERRAGE PAR ALLONGEMENT		TURBOMECA SASPO BORDS - FRANCE		N° 381 6 088 000	
SEPS		1.5. B1		DET-131 AGT		DET-131 AGT		2	

BRUNI-HUILE	25 CD4	215.800 MPa	25 CD4	215.800 MPa
URDANTE	32	1/1	URDANTE	32
INTERNE			INTERNE	
SEPS			SEPS	

8881 6 088 004